		Cıvılıan Ste	2ND EDITION		
		Jump Delay: N/A Speed 1	MANEUVERING Turn Cost: 2x Speed Turn Delay: 3/2 Speed Accel/Decel Cost: 5 Thrust Pivot Cost: 3+3 Thrust Roll Cost: 2+2 Thrust 3 4 5 6 7 4 6 8 10 12 14	COMBAT STATS Fwd/Aft Defense: 15 Stb/Port Defense: 17 Engine Efficiency: 6/1 Extra Power: +0 Initiative Penalty: -4  8 9 10 11 12 15 18 20 22 24	WEAPON DATA  Rotary Cannon Class: Projectile Modes: Raking (2) Damage: 1d3+2 Range Penalty: -3 per hex Fire Control: +2/+2/+2 Intercept Rating: -1 (vs Ballistic only) Rate of Fire: 2 per turn
FORWARD HITS 1-4: Retro Thrust 5-6: Sensors 7-9: LCV Rails 10-18: Forward Structure 19-20: PRIMARY Hit	SPECIAL NOTES Ammo Storage Level 2 Antiquated Sensors Fission Reactor		<u> 3 5 6 8 9 11 </u>	HANGAR O Fighters 4 Shuttles:	
SIDE HITS  1-5: Port/Stbd Thrust 6-7: Rotary Cannon 8-10: LCV Rails 11-18: Port/Stbd Structure 19-20: PRIMARY Hit  AFT HITS 1-7: Main Thrust 8-9: Aft Engine 10-18: Aft Structure	SENSOR DATA  Defensive EW Target #1 Target #2 Target #3 Target #4 Target #5			Thrust: 2 Armor: 0 Defense: 10/11	
19-20: PRIMARY Hit  PRIMARY HITS 1-10: Primary Structure 11-13: Passenger Quarters 14-16: Engine 17-18: Hangar 19: Reactor 20: C & C	Target #6		FORWARD		
			PRIMARY 2		
			<b>1</b>		0
				STARBOARD  STARBOARD	
					0
			0		
ICON RECOGNITION Thruster C & C Sensors Engine			AFT ()		
Reactor Hangar Passenger Quarters LCV Rail Rotary Cannon				<b>⊙</b> <sup>1</sup>	Designed by Paul Brown
	1				pbcbrown@shaw.ca

Counter:

Name: